

What is claimed is:

1. An electronic conducting element comprising:
 - a body;
 - a plastic arm having a connecting element bending and extending from a bottom of the body and a plastic element extending up from the connecting element; and,
 - a welding element extending downward from the bottom of the body.
2. The electronic conducting element as claimed in claim 1, wherein the plastic element of the plastic arm inclines by a predetermined angle to one side.
- 10 3. The electronic conducting element as claimed in claim 1, wherein the plastic element of the plastic arm is bent with a predetermined angle into an arc.
4. The electronic conducting element as claimed in claim 3, wherein the plastic arm includes a contact extending from an end thereof.
5. The electronic conducting element as claimed in claim 4, wherein a welding material is embedded in an end of the welding element.
- 15 6. The electronic conducting element as claimed in claim 4, wherein the welding element further comprises a bar downward-extending from the end thereof.
7. The electronic conducting element as claimed in claim 4, wherein the plastic arm further comprises an arc-bending element between the connecting element and the plastic element.